L Number	Hits	Search Text	DB	Time stamp
1	17	(("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 15:13
1	•	"feed through") same (("aluminum oxide" alumina "Al.sub.2 O.sub3"	EPO; JPO;	2003/12/12 13.13
		"Al.sub.2O.sub3") with (Mo molybdenum) with \$2"%"))	DERWENT	
2	6	(("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 15:13
-	V	"feed through") same (("aluminum oxide" alumina "Al.sub.2 O.sub3"	1	2003/12/12 13:13
		"Al.sub.2O.sub3") with (Mo molybdenum) with \$2"%")) and sinter\$	EPO; JPO;	
18	1440		DERWENT	000001101101101101
10	1440	313/567,331.ccls.	USPAT;	2003/12/12 16:17
			EPO; JPO;	
1,0	900	212/22 /25 1	DERWENT	
19	890	313/623-625.ccls.	USPAT;	2003/12/12 16:17
			EPO; JPO;	
			DERWENT	
20	1357	313/567,331.ccls. not 313/623-625.ccls.	USPAT;	2003/12/12 16:17
			EPO; JPO;	
	_		DERWENT	
21	1	(313/567,331.ccls. not 313/623-625.ccls.) and cermet and sinter\$	USPAT;	2003/12/12 16:19
			EPO; JPO;	
			DERWENT	
22	26	(313/567,331.ccls. not 313/623-625.ccls.) and sinter\$	USPAT;	2003/12/12 16:22
			EPO; JPO;	
			DERWENT	
23	38	313/623-625,567,331.ccls. and sinter\$	US-PGPUB	2003/12/12 16:23
24	18	313/623-625,567,331.ccls. and sinter\$ and cermet	US-PGPUB	2003/12/12 16:31
25	20	(313/623-625,567,331.ccls, and sinter\$) not (313/623-625,567,331.ccls.	US-PGPUB	2003/12/12 16:31
		and sinter\$ and cermet)		
-	9	313/623-625.ccls. and cermet and (sinter\$3 same joint)	USPAT;	2003/12/12 16:17
		` ' '	EPO; JPO;	
j ;			DERWENT	
1- 1	70	313/623-625.ccls. and cermet	USPAT;	2003/03/18 14:44
			EPO; JPO;	
			DERWENT	
l <u>-</u>	11	((US-6465940-\$ or US-5742123-\$ or US-5532552-\$ or US-4972119-\$	USPAT:	2003/03/18 14:40
	- ,	or US-4910432-\$ or US-4825126-\$ or US-4808882-\$ or US-4800320-\$	EPO; JPO;	
		or US-4687969-\$ or US-5271758-\$ or US-4354964-\$ or	DERWENT	}
		US-5075587-\$).did. or (JP-05334997-\$).did.) and sinter\$3	DER E	
<u> </u>	849		USPAT;	2003/03/18 17:54
	0.,		EPO, JPO;	
			DERWENT	
	52	313/623-625.ccls. and cermet and sinter\$3	USPAT;	2003/03/18 14:44
	J.	3137023 023.0013. Wid Connect and Shiften 93	EPO; JPO;	2003/03/10 11.71
			DERWENT	
_	37	313/623-625.ccls. and cermet same sinter\$3	USPAT;	2003/03/18 14:44
	, ,	215,022-025,000, mid compt sum of singly	EPO; JPO;	2005/05/10 17.74
			DERWENT	
_	10	(((US-6465940-\$ or US-5742123-\$ or US-5532552-\$ or US-4972119-\$	USPAT	2003/03/18 16:40
-	10	or US-4910432-\$ or US-4825126-\$ or US-4808882-\$ or US-4800320-\$	551711	2003/03/10 10:40
		or US-4687969-\$ or US-5271758-\$ or US-4354964-\$ or		
		US-5075587-\$).did. or (JP-05334997-\$).did.) and sinter\$3)		
_	10	(((US-6465940-\$ or US-5742123-\$ or US-5532552-\$ or US-4972119-\$	USPAT	2003/03/18 17:19
-	10	or US-4910432-\$ or US-4825126-\$ or US-4808882-\$ or US-4800320-\$	USIAI	2003/03/10 17.19
		or US-4687969-\$ or US-5271758-\$ or US-4800882-\$ or US-4800320-\$		
		US-5075587-\$).did. or (JP-05334997-\$).did.) and sinter\$3) and cermet		
	7		USPAT	2003/03/18 17:19
-	1	1 ///	USFAT	2003/03/16 17.19
		or US-4910432-\$ or US-4825126-\$ or US-4808882-\$ or US-4800320-\$	1]
		or US-4687969-\$ or US-5271758-\$ or US-4354964-\$ or		
		US-5075587-\$).did. or (JP-05334997-\$).did.) and sinter\$3) and cermet		
	^	and crack\$3	LICDATE	2002/02/19 17:55
-	9	313/623-625.ccls. and lead-through same cermet	USPAT;	2003/03/18 17:56
			EPO; JPO;	
	24	212/622 (25) 11 11 12 22 22 22	DERWENT	2002/02/10 17 55
-	32	313/623-625.ccls. and lead same cermet	USPAT;	2003/03/18 17:56
			EPO; JPO;	
L			DERWENT	

	106	"discharge lamp" and ((plug capillary) with length)	TICDATE	2002/10/04 15 11
	100	discharge famp and ((plug capitiary) with length)	USPAT;	2003/12/04 15:11
			EPO; JPO;	
	17	//UC4-A	DERWENT	
-	17	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/23 19:04
		"lead-through") same cermet) and (length same (plug capillary)) and	EPO; JPO;	
	1	discharge and lamp	DERWENT	
-	16	((("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/17 16:17
		"lead-through") same cermet) and (length same (plug capillary)) and	EPO; JPO;	
		discharge and lamp) and sinter\$	DERWENT	
-	11	((("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/17 16:19
		"lead-through") with sinter\$) same cermet) and (length same (plug	EPO; JPO;	
•		capillary)) and discharge and lamp	DERWENT	
-	6		USPAT;	2003/07/17 16:19
	İ	"lead-through") same cermet) and (length same (plug capillary)) and	EPO; JPO;	
	1	discharge and lamp) not (((("feed-through" feed through" feedthrough	DERWENT	
		leadthrough "lead through" "lead-through") with sinter\$) same cermet)	DERVIENT	
		and (length same (plug capillary)) and discharge and lamp)		
1.	95	cermet with ("lead-through" leadthrough "lead through" feedthrough	LICDAT.	2002/12/12 00 17
-	33		USPAT;	2003/12/12 08:17
		"feed-through" "feed through") same (("al.sub.2 o.sub.3" alumina	EPO; JPO;	
	1 2-	"aluminum oxide") and (molybdenum mo))	DERWENT	
-	37	("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT,	2003/07/23 21:44
		"lead-through") with cermet	EPO; JPO;	
			DERWENT	
-	31	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/23 19:06
		"lead-through") with cermet) and sinter\$	EPO; JPO;	
			DERWENT	
	52	313/623-625.ccls. and cermet and sinter\$	USPAT;	2003/07/23 19:49
			EPO; JPO;	2003/0//23 17.17
			DERWENT	
l _	26	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/23 19:56
-	20	"lead-through") same cermet) and thermal and sinter\$		2003/07/23 19:30
		lead-infought) same connet) and informal and sinters	EPO; JPO;	
	27	(///food through // //food through // foodshooth 1 - Jah 1 - 11 Jah 1	DERWENT	2002/07/22 21 48
-	21	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/23 21:48
		"lead-through") with cermet) and ("aluminum oxide" alumina	EPO; JPO;	
		"al.sub.2o.sus.3" "al.sub.2 o.sub.3") and (molybdenum mo)	DERWENT	
-	27	((("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 16:40
		"lead-through") with cermet) and ("aluminum oxide" alumina	EPO; JPO;	
		"al.sub.2o.sus.3" "al.sub.2 o.sub.3") and (molybdenum mo)) and sinter\$	DERWENT	
-	16	((("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 18:45
		"lead-through") with cermet) and ("aluminum oxide" alumina	EPO; JPO;	
		"al.sub.2o.sus.3" "al.sub.2 o.sub.3") and (molybdenum mo)) and sinter\$	DERWENT	
		and \$2"%"		
-	11	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 17:34
	!	"lead-through") with cermet) and ("aluminum oxide" alumina	EPO; JPO;	
		"al.sub.2o.sub.3" "al.sub.2 o.sub.3") and (molybdenum mo) not \$2"%"	DERWENT	
	49	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 17:37
	"	"lead-through") same (metal with ceramic)) and ("aluminum oxide"	EPO; JPO;	2003/01/30 17.37
		alumina "al.sub.2o.sub.3" "al.sub.2 o.sub.3") and (molybdenum mo) not		
		\$2"%"	DERWENT	1
			LICDAT	2002/05/20 10 00
-	16	((("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 18:32
	i	"lead-through") with cermet) and ("aluminum oxide" alumina	EPO; JPO;	
		"al.sub.2o.sus.3" "al.sub.2 o.sub.3") and (molybdenum mo)) and sinter\$	DERWENT	
1		and \$2"%"		
•	102	("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 19:39
		"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"	EPO, JPO;	
!		"al.sub.2 o.sub.3") same (molybdenum mo)	DERWENT	
-	9	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 19:45
		"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"	EPO; JPO;	
		"al.sub.2 o.sub.3") same (molybdenum mo)) and "glass melt"	DERWENT	
i _				2002/07/20 10:20
	ا ۾			
	8	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 19:30
	8	"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"	EPO; JPO;	2003/07/30 19:30
	8			2003/07/30 19:30

	·	Transfer Late Library and Libr	T	T-2
-	1	((("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/30 19:39
		"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"	EPO; JPO;	
		"al.sub.2 o.sub.3") same (molybdenum mo)) and "glass melt") not	DERWENT	
		((("feed-through" "feed through" feedthrough leadthrough "lead through"		
		"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"		
		"al.sub.2 o.sub.3") same (molybdenum mo)) and "glass melt" and	İ	
-		direct\$2 near6 sinter\$)		
-	11	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 19:12
		"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"	EPO; JPO;	
		"al.sub.2 o.sub.3") same (molybdenum mo)) and glass near5 melt	DERWENT	
-	102	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 19:31
		"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"	EPO; JPO;	
		"al.sub.2 o.sub.3") same (molybdenum mo))	DERWENT	
_	61	((("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 19:19
	1	"lead-through") same ("aluminum oxide" alumina "al.sub.2o.sus.3"	EPO; JPO;	
		"al.sub.2 o.sub.3") same (molybdenum mo))) and lamp	DERWENT	
_	5	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 19:32
		"lead-through") with cermet) and sinter\$ and melt	EPO; JPO;	2003/07/31 17.32
		tead-through) with certifier) and stiffers and their	DERWENT	
	02	("food through" "food through" foodthrough loodshrough "lood through"		2002/07/21 10:27
1 -	92	("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 19:27
		"lead-through") and sinter\$ and melt and lamp	EPO; JPO;	
		//NC 1.4 1/NC DERWENT	****	
-	16	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 20:09
	i	"lead-through") with cermet) and sinter\$ and melt\$	EPO; JPO;	
			DERWENT	
-	8934	(("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 20:11
		"lead-through") with (ceramic and metal)) and sinter\$ and melt\$	EPO; JPO;	
			DERWENT	
-	53	("feed-through" "feed through" feedthrough leadthrough "lead through"	USPAT;	2003/07/31 20:31
		"lead-through") with (ceramic with metal) and sinter\$ and melt\$	EPO; JPO;	
			DERWENT	
-	318	"discharge lamp" and sinter	USPAT;	2003/12/04 15:11
			EPO; JPO;	
1			DERWENT	
_	1374	"discharge lamp" and sinter\$	USPAT;	2003/12/04 15:12
		5t	EPO; JPO;	
			DERWENT	
_	133	("discharge lamp" and sinter\$) and cermet	USPAT;	2003/12/12 08:48
		(and the grant of	EPO; JPO;	
			DERWENT	
	178	313/623-625.ccls. and sinter\$	USPAT;	2003/12/12 08:16
	'''	515/025 025.00is, and sintero	EPO; JPO;	2003/12/12 00:10
			DERWENT	
_	31918	(("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 08:19
1 -	91616	"feed through") with (molybdenum mo)) and (("lead-through"		4003/12/12 00:19
	•	lead through "lead through" feedthrough "feed-through" "feed through")	EPO; JPO; DERWENT	
		with (niobium nb))	DEKWENI	
	137		LICDAT.	2002/12/12 00:10
-	127	((("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 08:19
1		"feed through") with (molybdenum mo)) and (("lead-through"	EPO; JPO;	
1		leadthrough "lead through" feedthrough "feed-through" "feed through")	DERWENT	
1		with (niobium nb))) and "discharge lamp"		
-	423	(("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 13:06
1		"feed through") with (molybdenum mo))	EPO; JPO;	
1			DERWENT	
-	3420	(("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 08:20
		"feed through") with (niobium and nb))	EPO; JPO;	
			DERWENT	
-	9	((("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 08:20
		"feed through") with (molybdenum mo))) and ((("lead-through"	EPO; JPO;	
		leadthrough "lead through" feedthrough "feed-through" feed through")	DERWENT	
		with (niobium and nb)))		
-	90	("discharge lamp" and sinter\$) and cermet and 313/\$	USPAT;	2003/12/12 08:48
		(answering and survey) and service and 313/4	EPO; JPO;	2003/12/12 00.40
1			DERWENT	
L	l	1	PULMENT	<u> </u>

•	43	cermet and (("aluminum oxide" alumina "Al.sub.2 O.sub3"	USPAT;	2003/12/12 13:06
		"Al.sub.2O.sub3") with (Mo molybdenum) with \$2"%")	EPO; JPO;	
			DERWENT	
-	4	(("lead-through" leadthrough "lead through" feedthrough "feed-through"	USPAT;	2003/12/12 15:10
		"feed through") with cermet same (("aluminum oxide" alumina "Al.sub.2	EPO; JPO;	
		O.sub3" "Al.sub.2O.sub3") with (Mo molybdenum) with \$2"%"))	DERWENT	